

The object of the invention is to further develop an enclosure with an articulating connection according to the characterizing clause of Claim 1 in such a way that risk of injury from such protruding parts forming corresponding corners is securely prevented.

The object is achieved according to the invention by an enclosure with the characteristics of ~~Claim 1~~ herein. According to it, one of the adjacent segments has a recess running parallel to the edge, in which the articulating axis is positioned at least partially. By this receding of the articulating axis below the segment surface forming the inner wall, protruding parts of the joints can be avoided.

Preferred embodiments of the invention result from the ~~subordinate claims following the main claim~~ disclosure herein. According to them, the recess for accommodating the articulating axis can be designed preferably in the form of a groove. -;

Page 3, between lines 21 and 22 insert - BRIEF DESCRIPTION OF THE DRAWINGS -; and

Page 4, between lines 10 and 11 insert - DESCRIPTION OF THE PREFERRED EMBODIMENTS -.

IN THE CLAIMS:

Amend Claims 3-5 as follows and add Claims 6-20: